

Amendments to the Specification:

Please replace the paragraph beginning at page 15, line 9, with the following amended paragraph:

It is preferable that the width of an auxiliary wiring line be (approximately) equal to or smaller than that of the associated wiring line, because this structure prevents an increase in the capacitance that is formed with the opposed electrode which increase would otherwise be caused by the existence of the auxiliary wiring line. For example, Fig. 1C shows the auxiliary wiring line 106 being smaller in width than the wiring line 111, with the lines arranged such that opposite edges of the wiring line 111 extend beyond opposite edges of the auxiliary wiring line
6.